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Substitute for form 1449A/PTO				<i>Complete if Known</i>	
				Application Number	10/817,575
				Filing Date	April 2, 2004
				First Named Inventor	LAMBERTON, Marc et al.
				Art Unit	2614
				Examiner Name	Nguyen, Khai N.
(use as many sheets as necessary)					
Sheet	1	of	2	Attorney Docket Number	
				200208994-2	

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature		Date Considered	
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Substitute for form 1449B/PTO				Complete if Known	
				Application Number	10/817,575
				Filing Date	April 2, 2004
				First Named Inventor	LAMBERTON, Marc et al.
				Art Unit	2614
<i>(use as many sheets as necessary)</i>				Examiner Name	Nguyen, Khai N.
Sheet	2	of	2	Attorney Docket Number	200208994-2

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (where appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
	D	Brian Bidulock, "Application Server Process (ASP) Extension (ASPEXT) Framework for Signalling User Adaptation Layers" [draft-dudlock-sigtran-aspext-01.txt]; January 2, 2003			<input type="checkbox"/>
	E	Brian Bidulock, "Correlation ID and Hearbeat Procedures (CORID) Supporting Lossless Fail-Over between SCTP Associations for Signalling User Adaptation Layers [draft-didlock-sigtran-corid-01.ps]; January 2, 2003 (Version 0.1)			<input type="checkbox"/>
	F	Brian Bidulock, "Correlation ID and Hearbeat Procedures (CORID) Supporting Lossless Fail-Over between SCTP Associations for Signalling User Adaptation Layers [draft-didlock-sigtran-corid-02.ps]; July 26, 2003 (Version 0.2)			<input type="checkbox"/>
	G	Brian Bidulock, "Correlation ID and Hearbeat Procedures (CORID) Supporting Lossless Fail-Over between SCTP Associations for Signalling User Adaptation Layers [draft-didlock-sigtran-corid-03.ps]; February 21, 2004 (Version 0.3)			<input type="checkbox"/>
	H	Series Q: "Switching and Signalling" Specifications of Signalling System No. 7 – Message transfer part, ITU-T Telecommunication Standardization Sector of ITU International Telecommunication Union, Q.704 (07/96) pages 1-37			
	I	European Search Report from counterpart foreign application EP1465440A1			

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